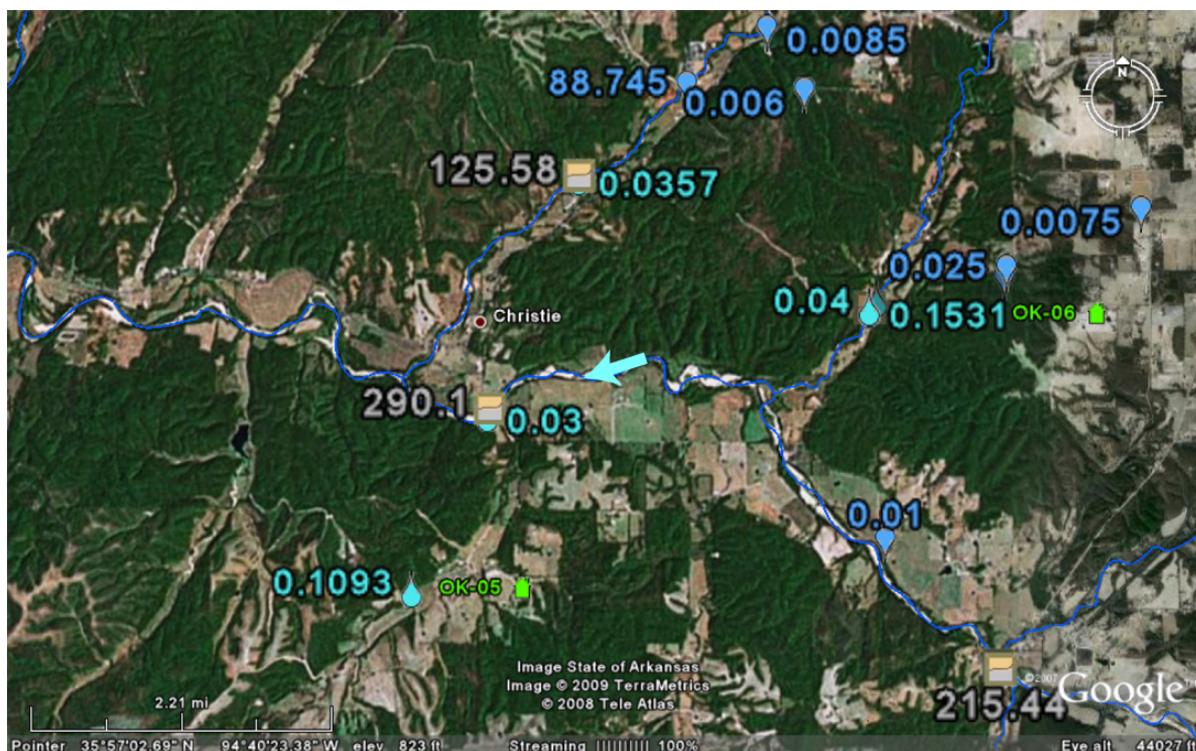


3.6 Site OK-06

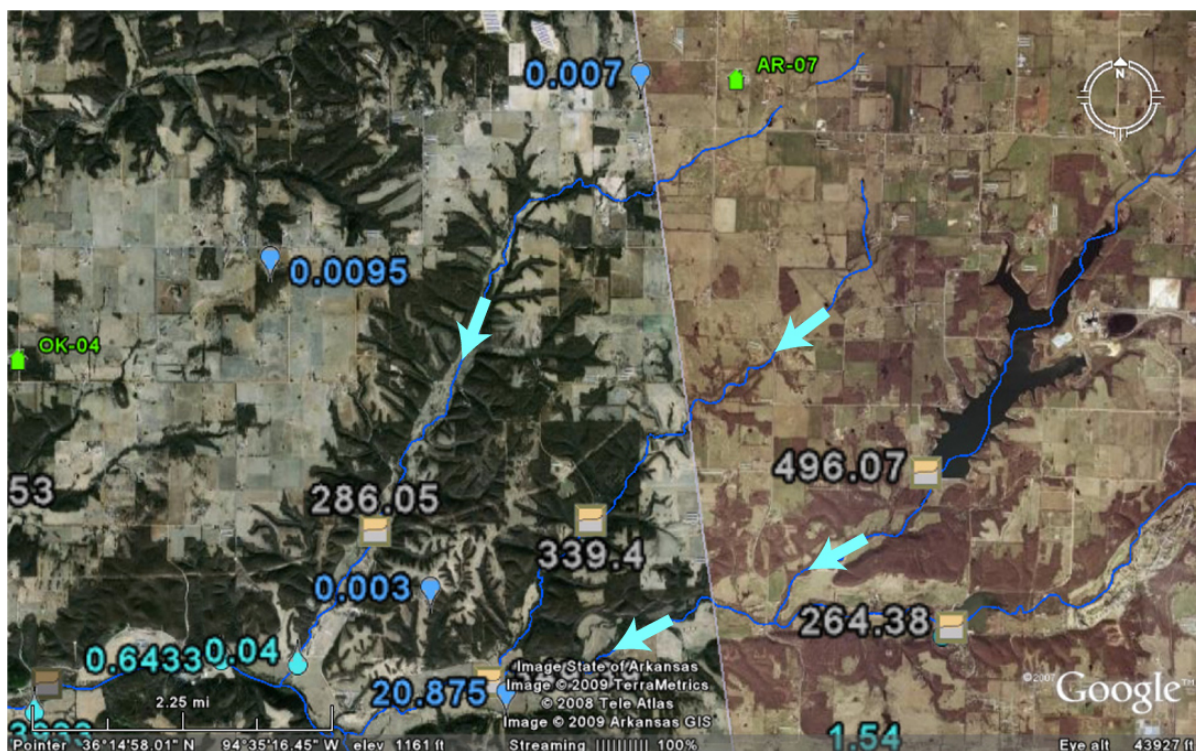
Owner: C. Masters; Long -94.608650 Lat 35.958250



- Available Data and Analysis:** Groundwater (0.01 and 0.015 mg/L P) and surface water (0.04 mg/L P) samples collected adjacent to site OK-06 (~0.5 miles) show no apparent effects on the environment from this site. Soil samples have not been collected on-site. The closest downstream sediment (290 mg/kg P) and co-located surface water (0.03 mg/L) samples were collected about nine miles downstream from the site.
- Site Effect on the Watershed:** Based on the available data analysis, this site has not affected receiving waters or sediments of the IRW.

3.7 Site AR-07

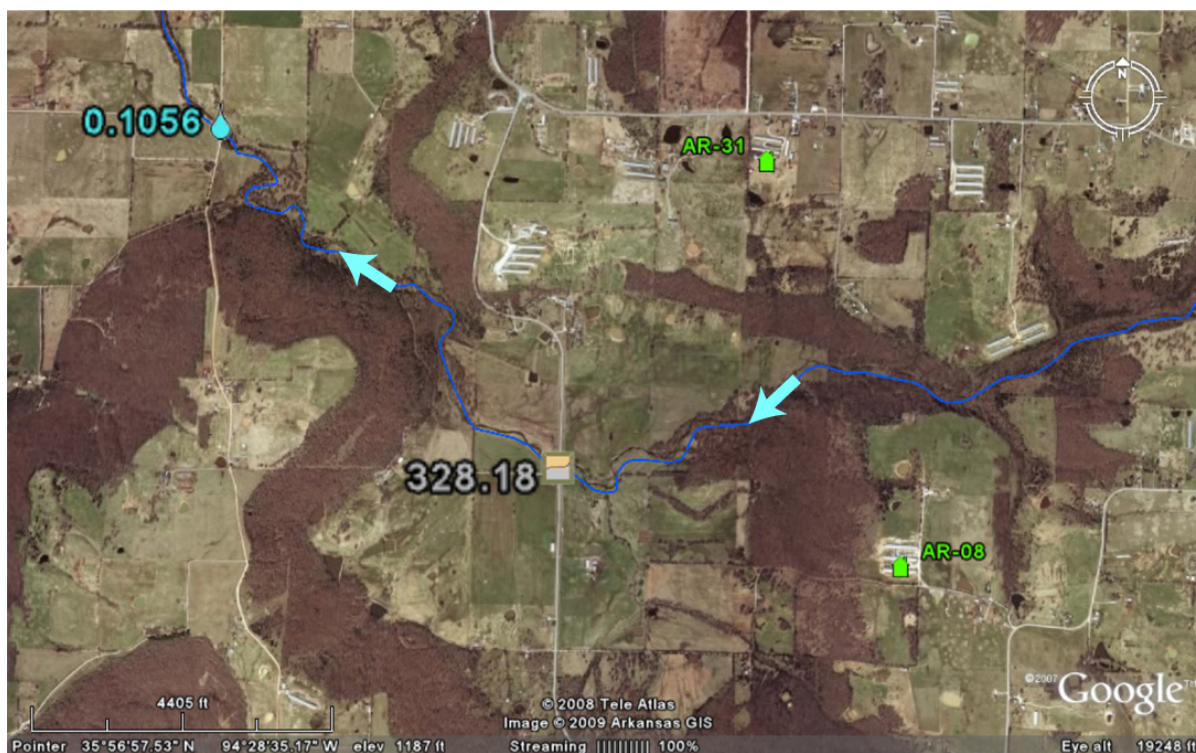
Owner: Bishop; Long -94.570866 Lat 36.281850



- Available Data and Analysis:** A groundwater sample (0.007 mg/L P) collected within two miles of AR-07 shows no apparent effect. No soil, sediment, or surface water samples have been collected either on or within four miles of the site. The nearest sediment sample (286 mg/kg P, less than the 460 mg/kg P baseline) and surface water sample (0.04 mg/L P), about five miles downstream, show no apparent effect.
- Site Effect on the Watershed:** Based on the available data and analysis, this site has not affected receiving waters or sediments of the IRW.

3.8 Site AR-08

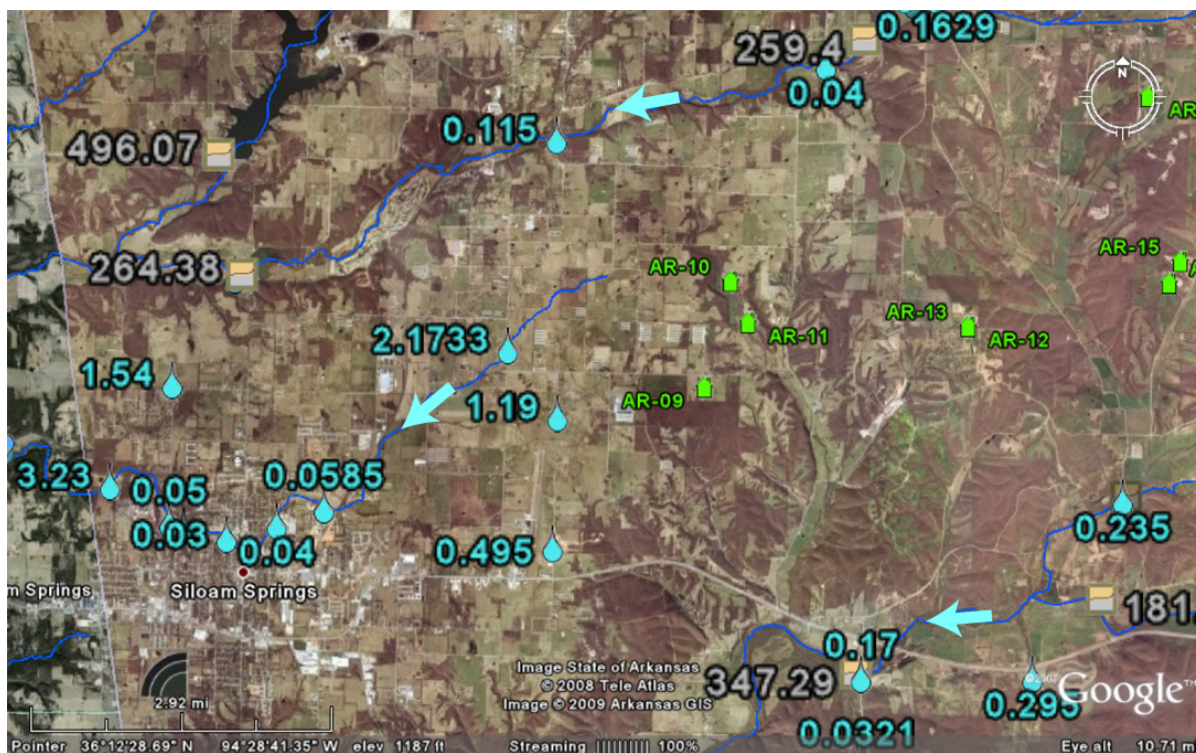
Owner: R. Bickford; Long -94.462000 Lat 35.942016



- **Available Data and Analysis:** No soil, groundwater, or surface water samples have been collected either on or within two miles of the site. A sediment sample (328 mg/kg P), less than the 460 mg/kg P baseline, collected within two miles downgradient from AR-08, shows no apparent effect. A surface water sample was collected >2.3 miles downstream from AR-08 (~0.1 mg/L P). There are other potential anthropogenic P sources between AR-08 and this surface water sample. See Appendix B.
- **Site Effect on the Watershed:** Based on the available data and analysis, this site has not affected receiving waters or sediments of the IRW.

3.9 Site AR-09

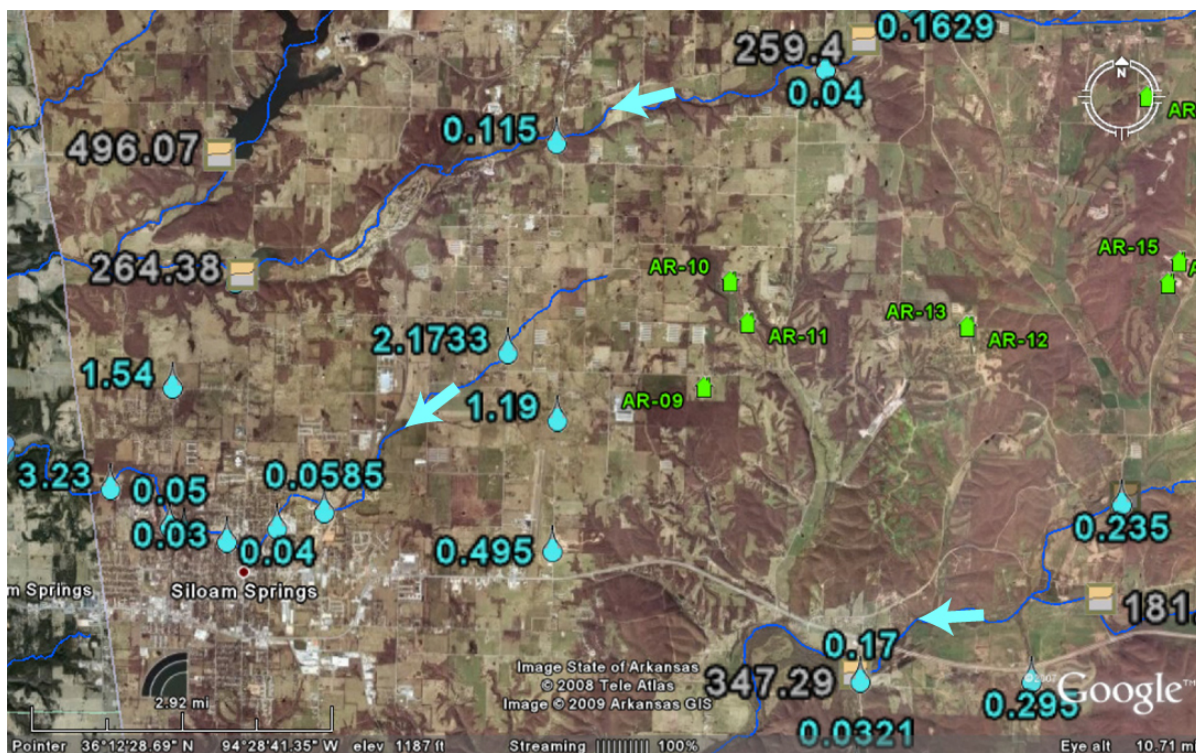
Owner: Breeder Farm #6; Long -94.461500 Lat 36.207483



- **Available Data and Analysis:** No downstream samples have been collected for >11 miles downstream from the site. There are no sediment, groundwater, soil, or edge-of-field samples affiliated with this site.
- **Site Effect on the Watershed:** Based on the available data and analysis, this site has not affected receiving waters or sediments of the IRW.

3.10 Site AR-10

Owner: N. Roberts; Long -94.456950 Lat 36.222233



- **Available Data and Analysis:** No downstream samples have been collected for >11 miles downstream from the site. There are no sediment, groundwater, soil, or edge-of-field samples affiliated with this site.
- **Site Effect on the Watershed:** Based on the available data and analysis, this site has not affected receiving waters or sediments of the IRW.